



U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO: 60.1527 US NP	SERIAL NO.: 10/762,690
	APPLICANT: ELLIS et al.	EXAMINER:
	FILING DATE: January 22, 2004	GROUP: 2862

U.S. PATENT DOCUMENTS

Exam Init.		Document Number	Date	Name	Class	Sub-class	Filing date if appropriate
u	1	3,521,063	7/21/70	Tittman	250	83.3	7/19/67
u	2	3,864,569	2/4/75	Tittman	250	264	4/13/73
u	3	4,048,495	9/13/77	Ellis	250	264	1/16/76
u	4	4,297,575	10/27/81	Smith, Jr. et al.	250	265	8/13/79
u	5	5,390,115	2/14/95	Case et al.	364	422	5/10/93
u	6	5,841,135	11/24/98	Stoller et al.	250	269.3	2/19/97
u	7	5,859,811	1/12/99	Miller et al.	367	35	2/29/96
u	8	6,483,777	11/19/02	Zeroug	367	35	1/6/99

FOREIGN PATENT DOCUMENTS

Exam Init.		Document Number	Date	Country	Class	Sub-class	Translation	
							Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

u	A	Cigna, Michele and Magrassi, Mara. <i>Gas Detection from Formation Density and Compensated Neutron Log in Cased Hole</i> . SPWLA 28th Annual Logging Symposium (Jun 29-Jul2, 1987).
u	B	Cosentino, L. and Spottl, G. <i>Reevaluation of Hydrocarbon Reserves in Old Fields Through Cased-Hole Interpretation: A New Approach</i> . SPE 22345 (1992) pp. 167-175.
u	C	Ellis, Darwin V. <i>Well Logging for Earth Scientists</i> . Elsevier Science Publishing Co., Inc. (1987) pp. 201-212.
u	D	Jacobson, Larry A. and Fu, Chu-Chlu. <i>Computer Simulation of Cased-Hole Density Logging</i> . SPE 19613 (Dec 1990) pp. 465-468.
u	E	Moake, G. L. <i>Design of a Cased-Hole-Density Logging Tool Using Laboratory Measurements</i> . SPE 49226 (1998) pp. 565-580.
u	F	Quint, Edwin. <i>Monitoring Contact Movement During Depressurization of the Brent Field</i> . SPE 56951 (1999).

EXAMINER u	DATE CONSIDERED 12/7/2005
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant	